

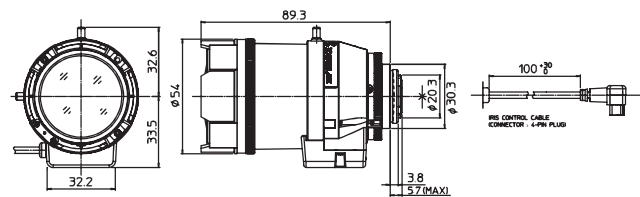
HD Vari-Focal (8-80mm)

DV10x8SR4A-SA1

10x Applicable camera (model) 1 2/3 1/2 1/3 1/4 For Security



* Photograph is a similar model.

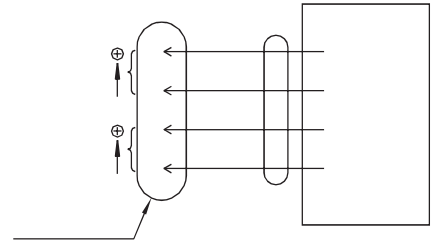


Unit : mm

DV10x8SR4A-SA1

Focal Length (mm)			8 - 80 (10x)	
Iris Range			F1.6 - T360(Equivalent to F360)	
Operation	Zoom		Manual	
	Focus		Manual	
	Iris		Auto (DC type)*1	
Angle Of View (H×V)	1/2"	WIDE	44°33' × 34°58'	
		TELE	4°42' × 3°32'	
	1/3"	WIDE	34°58' × 26°35'	
		TELE	3°32' × 2°39'	
	1/4"	WIDE	22°40' × 17°06'	
		TELE	2°22' × 1°47'	
Angle Of View (H×V) Aspect Ratio 16 : 9	1/2"	WIDE	49°39' × 29°10'	
		TELE	5°07' × 2°53'	
	1/3"	WIDE	38°16' × 22°05'	
		TELE	3°50' × 2°09'	
	1/4"	WIDE	24°42' × 14°03'	
		TELE	2°35' × 1°27'	
Focusing Range (From Front Of The Lens) (m)			∞ - 1.5	
Object Dimensions at M.O.D. (H×V) (mm)	1/2"	WIDE	1285 × 964	
		TELE	141 × 105	
	1/3"	WIDE	964 × 723	
		TELE	105 × 76	
	1/4"	WIDE	613 × 460	
		TELE	71 × 53	
Object Dimensions at M.O.D.(H×V) (mm) Aspect Ratio 16 : 9	1/2"	WIDE	1417 × 797	
		TELE	153 × 86	
	1/3"	WIDE	1063 × 598	
		TELE	115 × 65	
	1/4"	WIDE	670 × 377	
		TELE	77 × 43	
Back Focal Distance (in air) (mm)			18.19	
Exit Pupil Position (From Image Plane) (mm)			1705	
Filter Thread (mm)			-	
Mount			C	
Mass (g)			180	
Coil Resistance			Drive Coil 190Ω Damping Coil 1,150Ω	
Current Consumption			23mA(Max.) at DC 4V	
Remarks			•With Metal Mount (*1)When power is turned off, iris will automatically close. DV10×8SR4A-SA1L : Long Cable Type(230mm)	

Wiring



[Lens Image]

8mm



80mm

